

Arrangement for encrypted transmission of information

Patent number: DE19847374
Publication date: 2000-04-27
Inventor: HOFFMANN GERHARD (DE); LUKAS KLAUS (DE)
Applicant: SIEMENS AG (DE)
Classification:
- international: *H04B1/38; H04K1/00; H04L29/06; H04B1/38; H04K1/00; H04L29/06; (IPC1-7): H04L9/00; H04B1/38; H04B7/26; H04L12/22*
- european: H04B1/38; H04K1/00; H04L29/06C6B
Application number: DE19981047374 19981014
Priority number(s): DE19981047374 19981014

Report a data error here

Abstract of DE19847374

The arrangement includes an input unit for the information, which is encrypted by an encryption unit. A transmission unit transmits the encrypted information. An output unit is preferably provided for the encrypted information in form of a loudspeaker. Preferably, the input unit includes a microphone, a digitizing unit or a data storage. The transmission unit is provided for transmission via a radio network.

Data supplied from the **esp@cenet** database - Worldwide